Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L13	L12 and substring	0	L13
L12	L11 and hierarch$3	2	L12
L11	L10 and estimate	22	L11
L10	L8 and selective	22	L10
L9	L8 and substring	2	L9
L8	L7 and predicate	70	L8
L7	L4 and selectivity	86	L7
L6	L4 and selectiity	0	L6
L5	L4 and selectiv$3	98	L5
L4	L3 and estimate	135	L4
L3	L2 and statistics	160	L3
L2	L1 and histogram	215	L2
L1	query near5 optimiz$5	2546	L1

Hit List

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs |
| Generate OACS |

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6865567 B1

Using default format because multiple data bases are involved.

```
L12: Entry 1 of 2                    File: USPT              Mar 8, 2005

US-PAT-NO: 6865567
DOCUMENT-IDENTIFIER: US 6865567 B1


TITLE: Method of generating attribute cardinality maps

DATE-ISSUED: March 8, 2005


INVENTOR-INFORMATION:
NAME                          CITY                  STATE   ZIP CODE   COUNTRY
Oommen; Basantkumar John      North Gower, Ontario          K0A 2T0    CA
Thiyagarajah; Murali          Concorde              NH      03301


US-CL-CURRENT: 707/2
```

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 2. Document ID: US 6738755 B1

```
L12: Entry 2 of 2                    File: USPT              May 18, 2004

US-PAT-NO: 6738755
DOCUMENT-IDENTIFIER: US 6738755 B1
** See image for Certificate of Correction **


TITLE: Query optimization method for incrementally estimating the cardinality of a
derived relation when statistically correlated predicates are applied

DATE-ISSUED: May 18, 2004


INVENTOR-INFORMATION:
NAME                          CITY          STATE   ZIP CODE   COUNTRY
Freytag; Johann Christoph     Kleinmachnow                     DE
Lohman; Guy Maring            San Jose      CA
Simmen; David E.              San Jose      CA
Zuzarte; Calisto Paul         Pickering                        CA


US-CL-CURRENT: 707/2; 707/100, 707/4, 707/5
```

Hit List

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20040267713 A1

Using default format because multiple data bases are involved.

```
L14: Entry 1 of 2                    File: PGPB              Dec 30, 2004
```

PGPUB-DOCUMENT-NUMBER: 20040267713
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040267713 A1

TITLE: String predicate selectivity estimation

PUBLICATION-DATE: December 30, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Chaudhuri, Surajit	Redmond	WA	US
Ganti, Venkatesh	Redmond	WA	US
Gravano, Luis	New York	NY	US

US-CL-CURRENT: 707/3

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 2. Document ID: US 6738762 B1

```
L14: Entry 2 of 2                    File: USPT              May 18, 2004
```

US-PAT-NO: 6738762
DOCUMENT-IDENTIFIER: US 6738762 B1

TITLE: Multidimensional substring selectivity estimation using set hashing of cross-counts

DATE-ISSUED: May 18, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chen; Zhiyuan	Hackettstown	NJ		
Korn; Philip Russell	New York	NY		
Koudas; Nikolaos	Springfield	NJ		
Muthukrishnan; Shanmugavelayutham	Washington	DC		